

# INTERNATIONAL SEARCH REPORT

International Application No

PCT/EP 00/0210

## A. CLASSIFICATION OF SUBJECT MATTER

IPC 7 C07K14/475 C12N15/12 G01N33/53 C07K16/18

According to International Patent Classification (IPC) or to both national classification and IPC

## B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 C12N C07K G01N

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

SEQUENCE SEARCH, MEDLINE, BIOSIS, EPO-Internal, WPI Data, PAJ

## C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	WO 00 31235 A (CHEN MAIO S ;SCHWAB MARTIN E (CH)) 2 June 2000 (2000-06-02) page 9, line 33 -page 10, line 25	1, 4-20
A	CHEN M S ET AL: "Nogo-A is a myelin-associated neurite outgrowth inhibitor and an antigen for monoclonal antibody IN-1" NATURE, MACMILLAN JOURNALS LTD. LONDON, GB, vol. 403, 27 January 2000 (2000-01-27), pages 434-439, XP002144396 ISSN: 0028-0836 cited in the application the whole document	1-21

☒ Further documents are listed in the continuation of box C.

☒ Patent family members are listed in annex.

### \* Special categories of cited documents:

- \*A\* document defining the general state of the art which is not considered to be of particular relevance
- \*E\* earlier document but published on or after the international filing date
- \*L\* document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)
- \*O\* document referring to an oral disclosure, use, exhibition or other means
- \*P\* document published prior to the international filing date but later than the priority date claimed

- \*T\* later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention
- \*X\* document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone
- \*Y\* document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art.
- \*&\* document member of the same patent family

Date of the actual completion of the international search

15 April 2003

Date of mailing of the international search report

08/05/2003

Name and mailing address of the ISA

European Patent Office, P.B. 5818 Patentlaan 2  
NL - 2280 HV Rijswijk  
Tel. (+31-70) 340-2040, Tx. 31 651 epo nl,  
Fax: (+31-70) 340-3016

Authorized officer

Herrmann, K

## INTERNATIONAL SEARCH REPORT

International Application No

PCT/EP 02/0210

## C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	<p>GRANDPRE T ET AL: "IDENTIFICATION OF THE NOGO INHIBITOR OF AXON REGENERATION AS A RETICULON PROTEIN"</p> <p>NATURE, MACMILLAN JOURNALS LTD. LONDON, GB,</p> <p>vol. 403, no. 6768,</p> <p>27 January 2000 (2000-01-27), pages 439-444, XP001010115</p> <p>ISSN: 0028-0836</p> <p>cited in the application</p> <p>the whole document</p> <p>---</p>	1-21
A	<p>BROSAMLE CHRISTIAN ET AL: "Regeneration of lesioned corticospinal tract fibers in the adult rat induced by a recombinant, humanized IN-1 antibody fragment."</p> <p>JOURNAL OF NEUROSCIENCE,</p> <p>vol. 20, no. 21,</p> <p>1 November 2000 (2000-11-01), pages 8061-8068, XP002238449</p> <p>ISSN: 0270-6474</p> <p>cited in the application</p> <p>the whole document</p> <p>---</p>	13-18,21
A	<p>WO 02 058323 A (GLAXO GROUP LTD ; ROWLEY ADELE (GB); BLACKSTOCK WALTER PHILIP (GB);) 25 July 2002 (2002-07-25)</p> <p>the whole document</p> <p>---</p>	13-16, 19,20
T	<p>FIEDLER M ET AL: "An engineered IN-1 Fab fragment with improved affinity for the Nogo-A axonal growth inhibitor permits immunochemical detection and shows enhanced neutralizing activity."</p> <p>PROTEIN ENGINEERING,</p> <p>vol. 15, no. 11,</p> <p>20 November 2002 (2002-11-20), pages 931-941, XP002238450</p> <p>ISSN: 0269-2139</p> <p>the whole document</p> <p>-----</p>	13-18,21

# INTERNATIONAL SEARCH REPORT

Information on patent family members

International Application No

PCT/EP 02/2210

Patent document cited in search report		Publication date		Patent family member(s)		Publication date
WO 0031235	A	02-06-2000	AU	1469200 A		13-06-2000
			CA	2350395 A1		02-06-2000
			CN	1354755 T		19-06-2002
			CZ	20011608 A3		17-10-2001
			EP	1124846 A2		22-08-2001
			NO	20012223 A		02-07-2001
			SK	6222001 A3		03-12-2001
			WO	0031235 A2		02-06-2000
<hr/>						
WO 02058323	A	25-07-2002	WO	02058323 A2		25-07-2002
<hr/>						